

FIG. 1

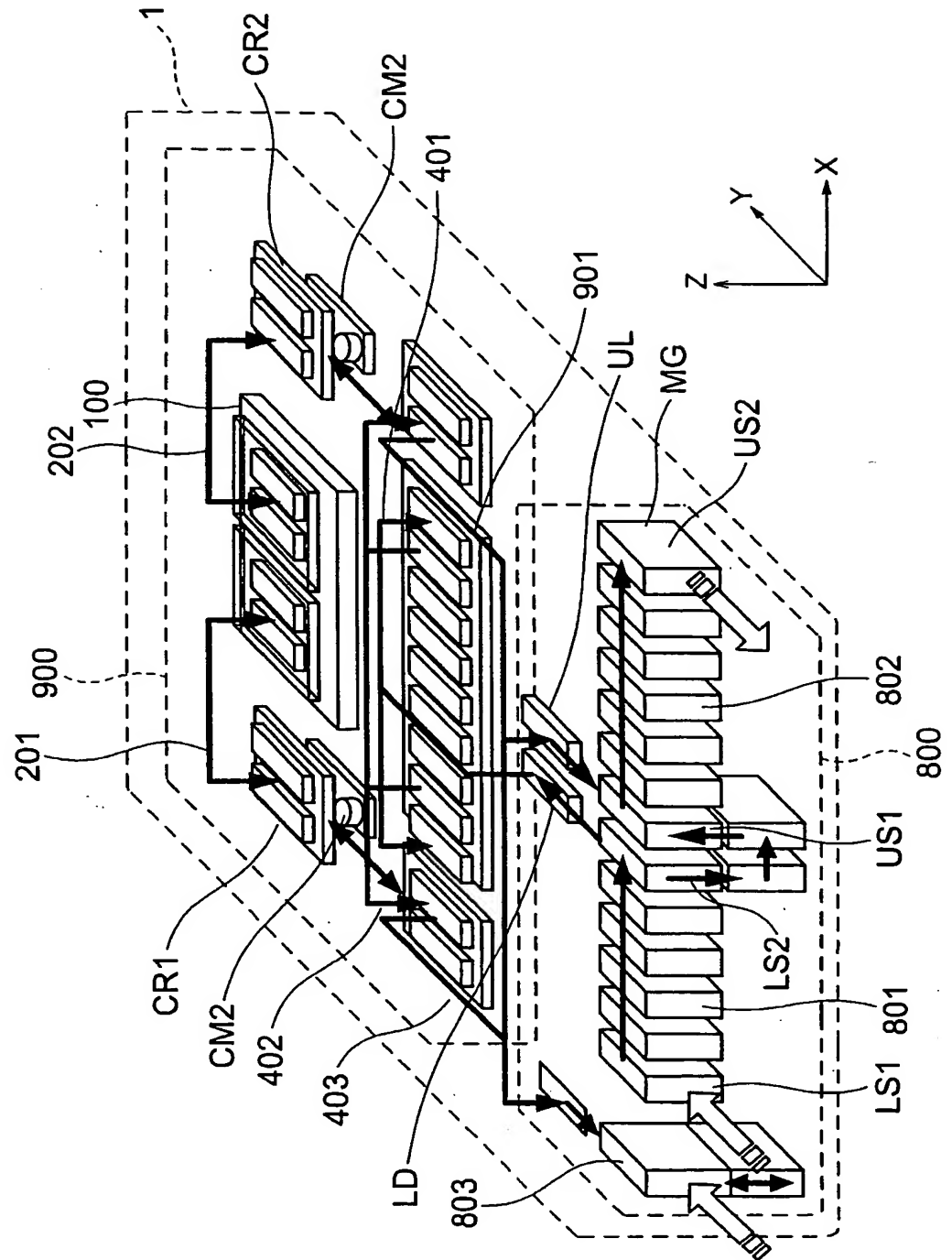


FIG. 2

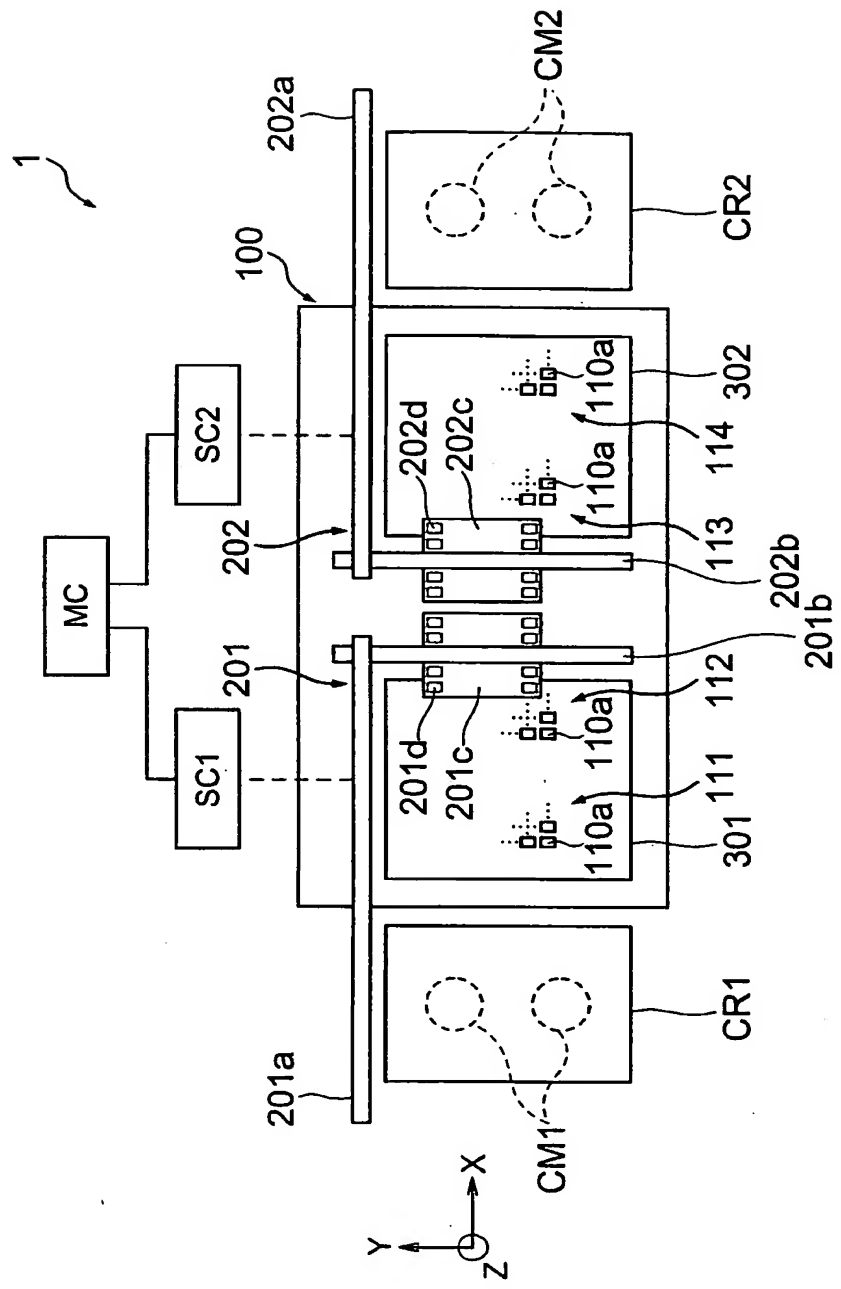


FIG. 3

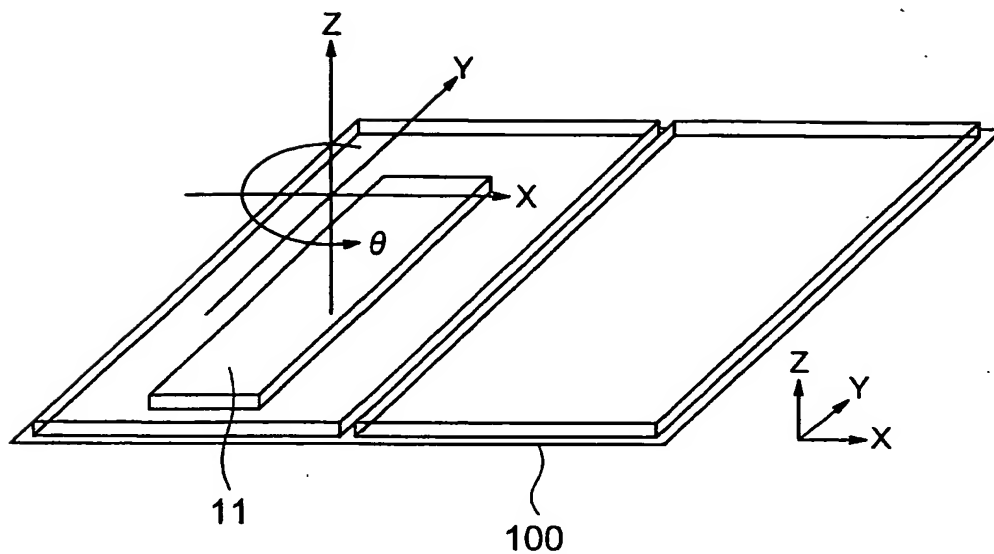


FIG. 4

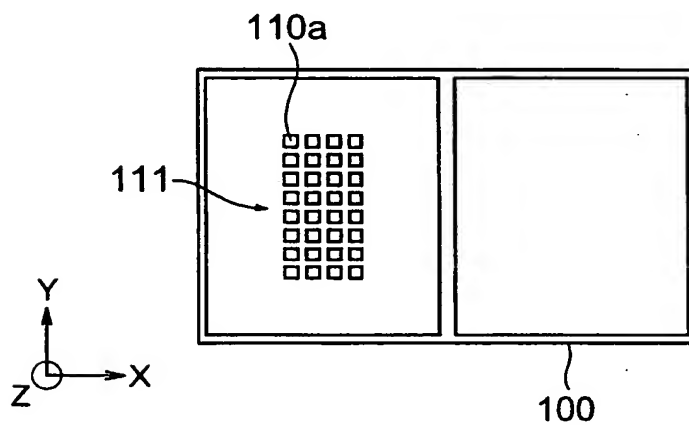


FIG. 5

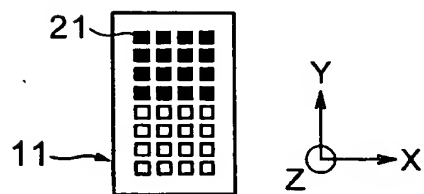


FIG. 6

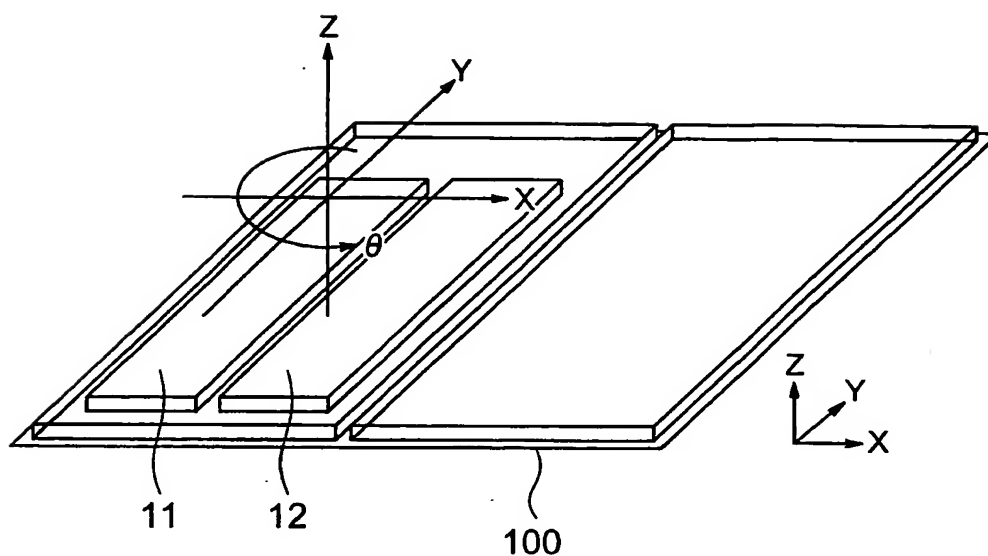


FIG. 7

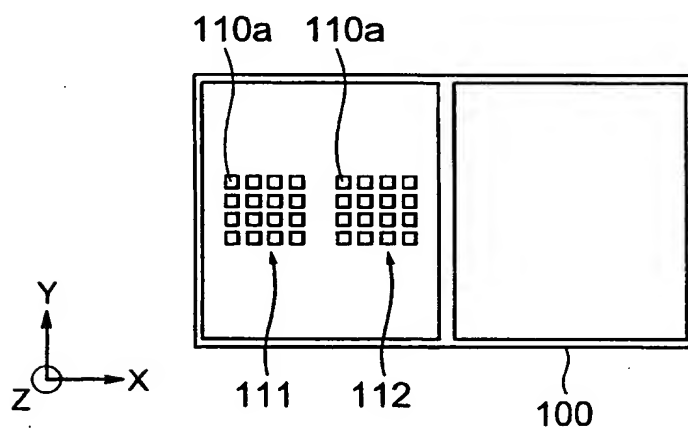


FIG. 8

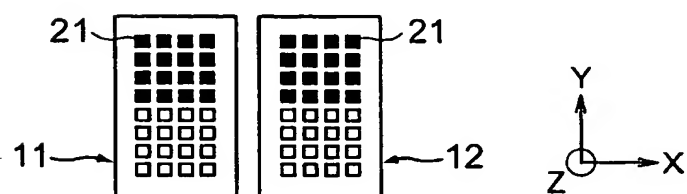


FIG. 9

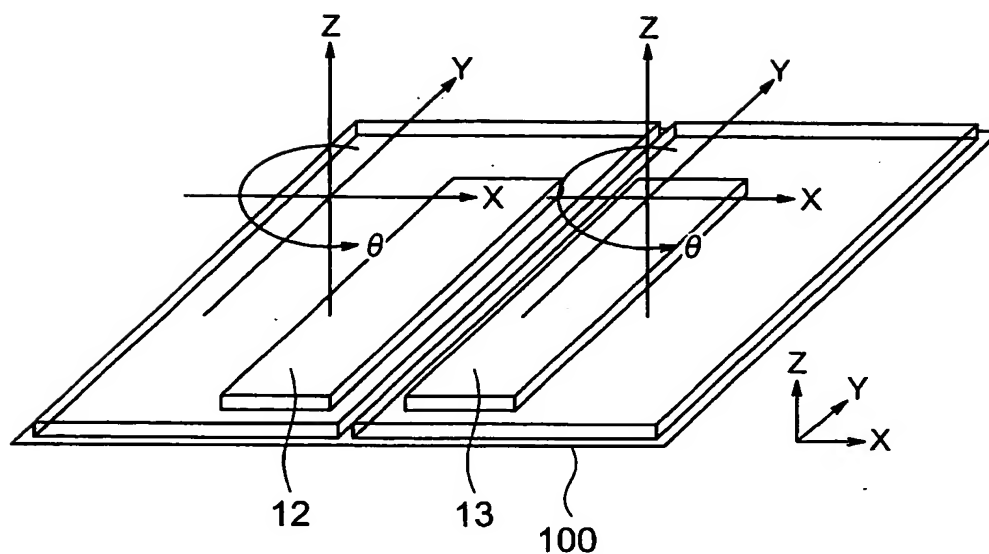


FIG. 10

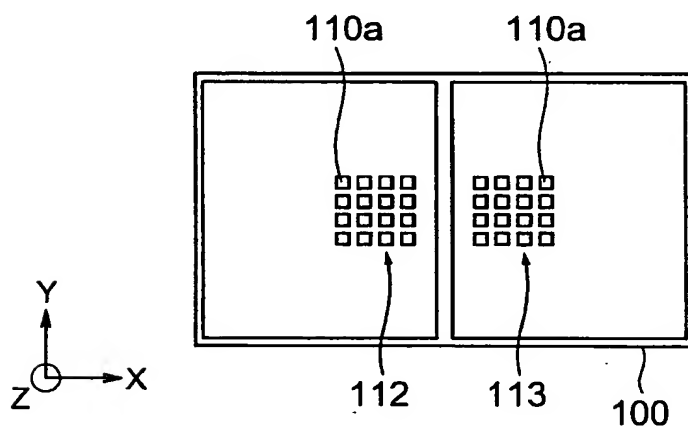


FIG. 11

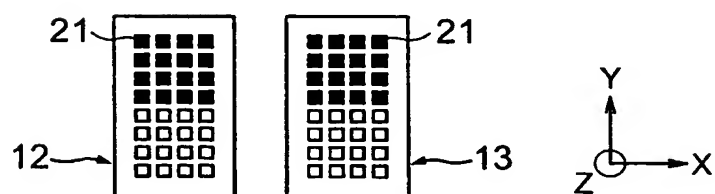


FIG. 12

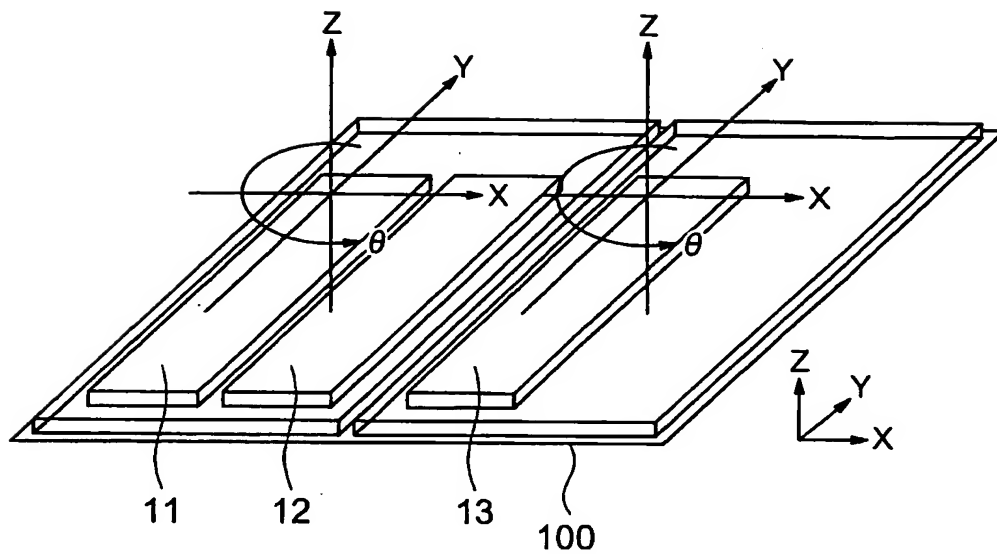


FIG. 13

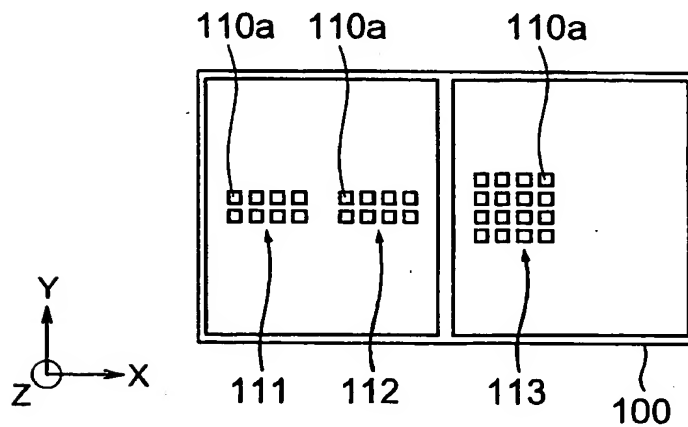


FIG. 14

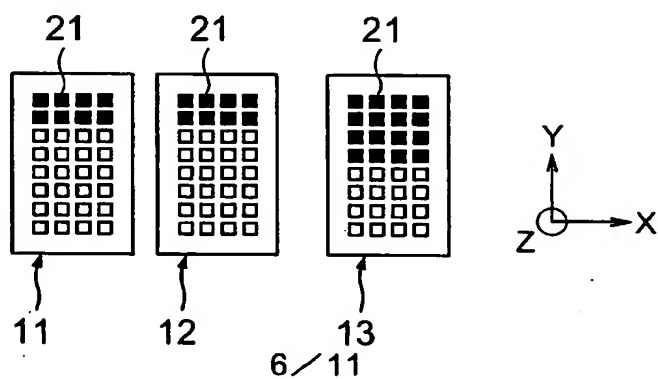


FIG. 15

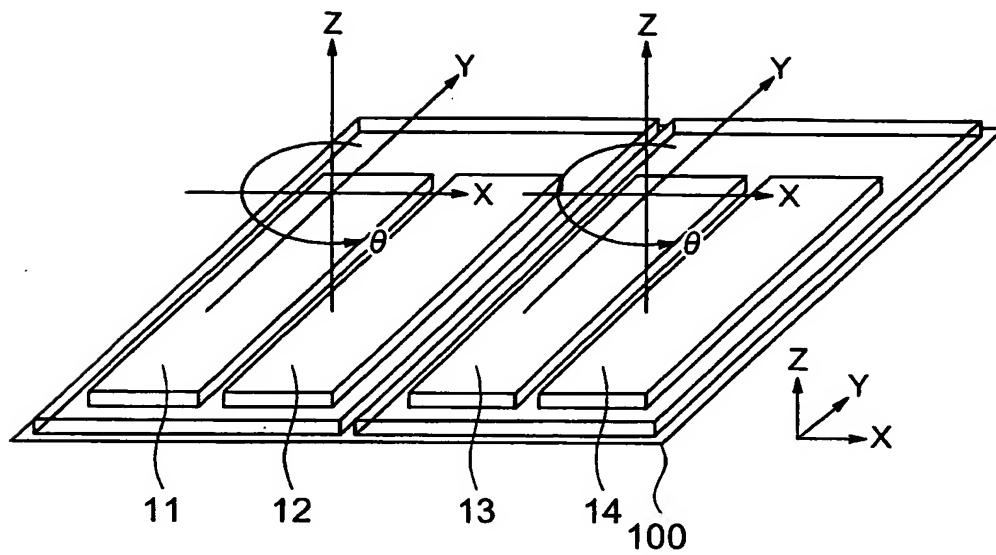


FIG. 16

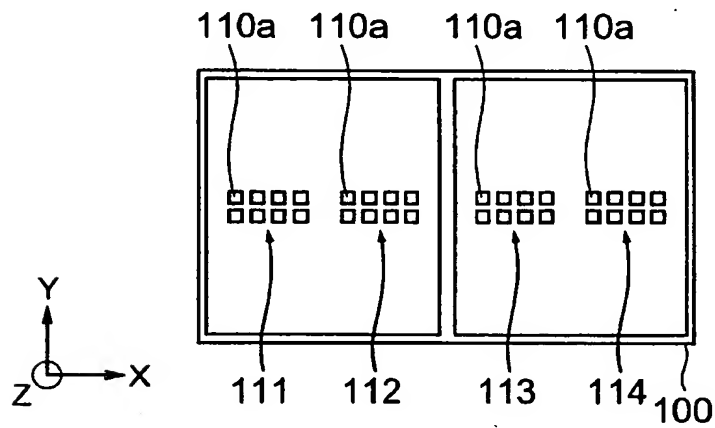


FIG. 17

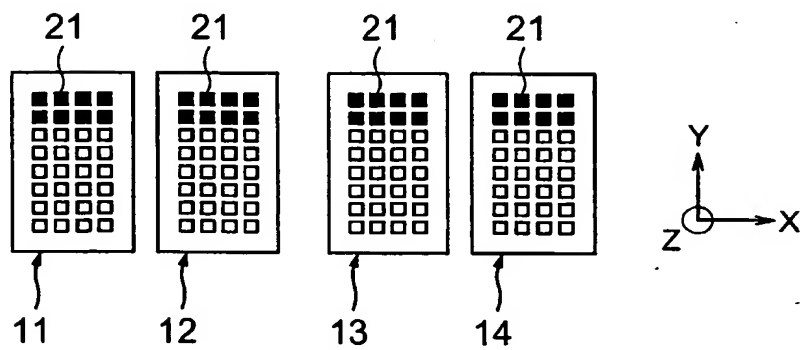


FIG. 18

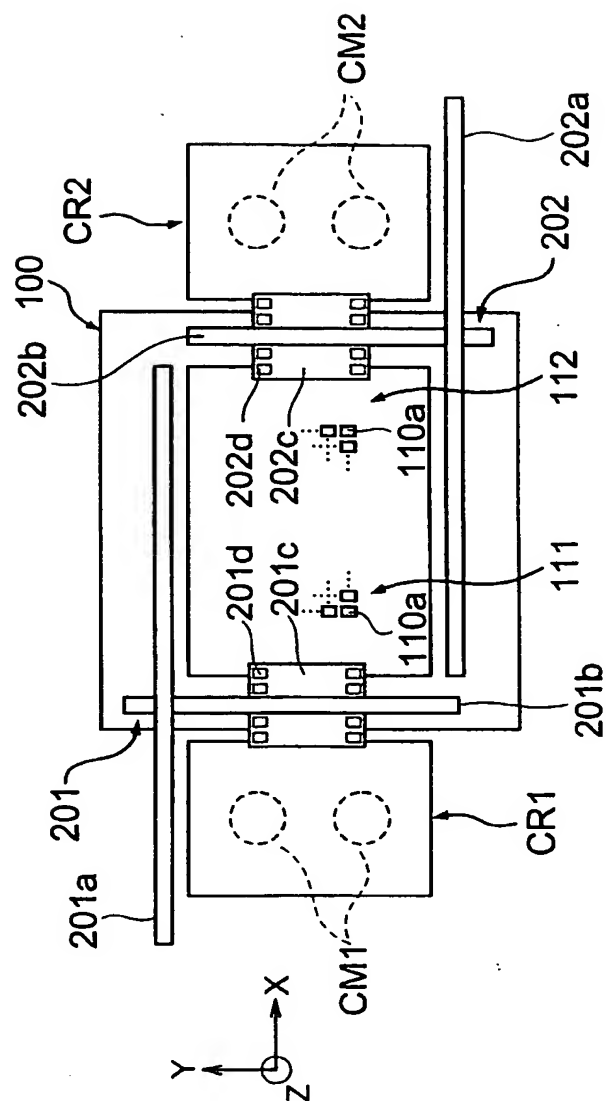




FIG. 19

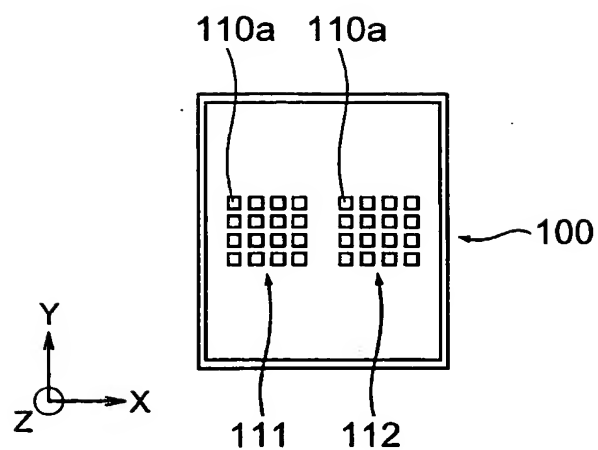


FIG. 20

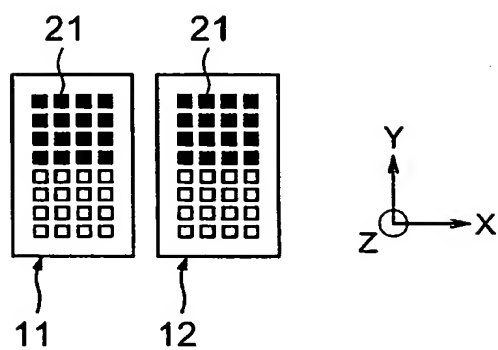


FIG. 21

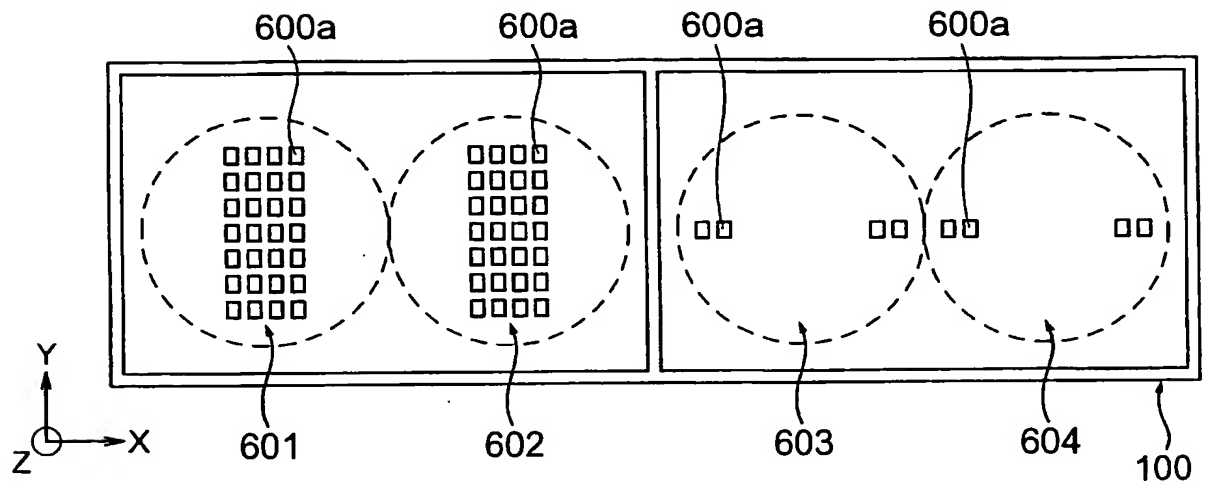


FIG. 22

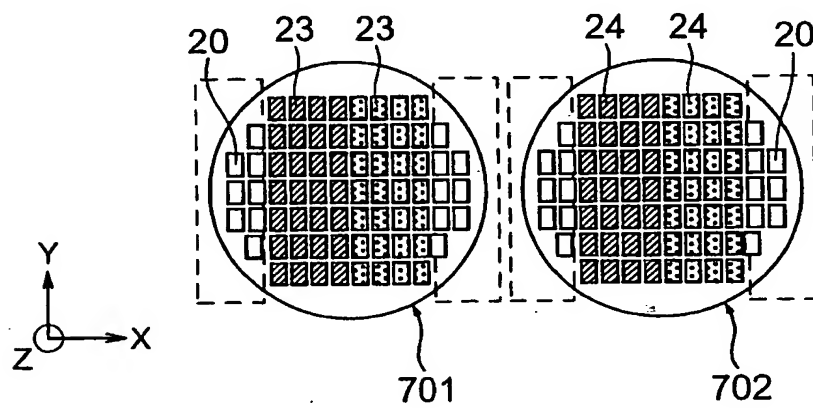
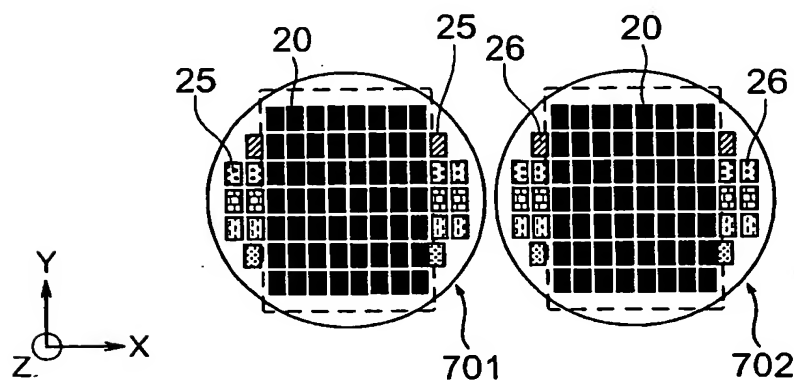


FIG. 23



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A plan view of a rectangular substrate 110. The substrate contains a grid of 28 square openings 110a, arranged in 4 rows and 7 columns.

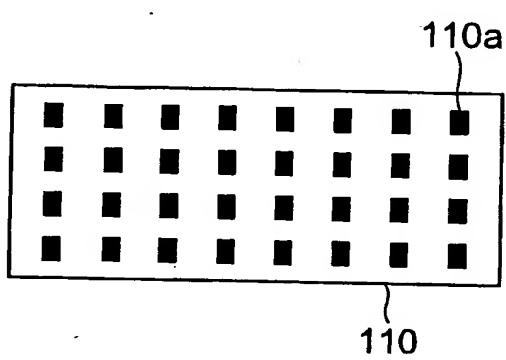


Diagram illustrating a plan view of a substrate 110. The substrate contains a grid of openings 110a, arranged in four rows and sixteen columns.

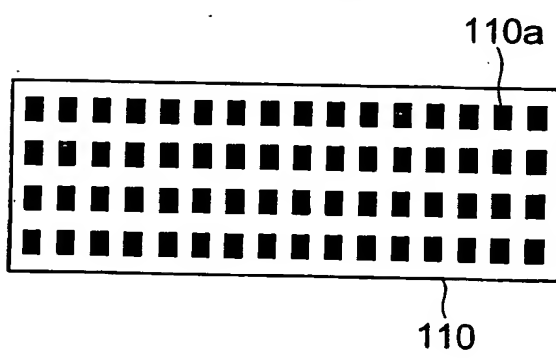


Figure 1 is a plan view of the display panel 10. The panel 10 is rectangular and contains a grid of light-emitting elements 21. The elements 21 are arranged in three rows and are represented by black squares. The control lines 22 are represented by white squares and are arranged in three rows, forming a grid with the light-emitting elements 21. The label 10 is at the bottom right, 21 is at the top left, and 22 is at the top right.

